

Chapa-De Indian Health Program - Auburn



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service. The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization by Location of Encounter

Documents 3 years of RPMS and contract care workloads provided at the facility predominantly serving the Primary Care Service Area by product line and specialty.

Historical Utilization by Community of Residence

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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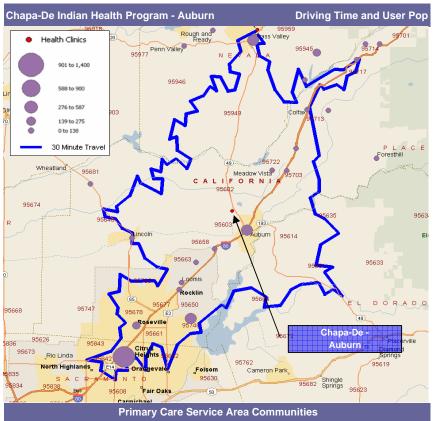
Resource Summary

Need

Existing



Executive Summary



Alta, Alto, Applegate, Auburn, Auburn Ranch, Baxter, Carnelian Bay, Colfax, Dutch Flat, Emigrant Gap, Forest Hill, Gold Run, Homewood, Iowa Hill, Kings Beach, Knights Landing, Lincoln, Loomis, Loyalton, Meadow Vista, Newcastle, Norden, Penryn, Placer County Wide, Placer West, Rocklin, Roseville, Sheridan, Soda Springs, Tahoe Vista, Tahoma, Truckee, Weimar

Population Summary											
2003 User Pop	2,334	Growt	h Rate	23.1%	2015 U	2,872					
2015 by Age											
0-14	735	15-44	1,406	45-64	532	65+	199				
Average Age											
Service Area	31.4	California 26.7			U	SA	36.0				
Ex	panded Se		2015 U	3,557							
Services	Podiatry										
Communities	Grass Val	lley									
Ex	panded Se	rvice Are	a #2		2015 U	ser Pop	4,468				
Services Rehabilitation Services											
Communities	Grass Val	lley & Woo	dland Con	nmunities							

Total Gross Sq Mtrs (GSM)	3,172	3,551	89.3%						
IHS Supportable GSM	3,172	3,551	89.3%						
IHS Parking	128	129	99.0%						
Spaces IHS Site (Hectares)	1.6	2.0	81.0%						
Recurring IHS	46.1	84.4							
Positions vs RRM IHS Supportable			54.6%						
Space Staff	67.5	98.9	68.2%						
Contract HIth \$	41,425	8,388,579	0.5%						
	Service Su	ımmary							
Primary Ca	are, inclu	ding							
Family F	Practice 8	& Pediatric							
Podiatry									
Dental									
Optometry	•								
Mental Health									
Psychiatry									
Social Service									
Alcohol & Substance Abuse									
Laboratory Services									
Pharmacy									
Public Hea	alth Nursi	ng							
Public Hea	alth Nutrit	ion							
Health Edu	ucation								
Diabetes	-		-						
Orthodonti	ic								
HIV/AIDS	Counselii	ng/testing							
Teleopthal	mology		-						
Massage 7	Therapy								
Maternal C	Child Hea	lth							
Rehabilitat	tion Servi	ces							
Wellness (Center								
Injury Prev	vention		-						
Bio-Terrori	ism								
Security									
Traditional	Healing								
Environme	ental Hea	lth							
	-		-						
New service	es are iden	tified in red.							



Executive Summary

Service Area Description

The Chapa-De Indian Health Program in Auburn, serving the Primary Care Service Area Communities listed to the left, is located in the city of Auburn, California approximately 40 miles North East of Sacramento.

As part of the Chapa-De Indian Health Program, it is a hub of primary care for Native Americans in Placer County. It sends most of its referral workload to Sutter Auburn Faith Hospital. Tertiary Care can be found at Sutter Memorial Hospital and Sutter Roseville. Nursing Home care can be found in Auburn.

As noted in the Service Summary to the left, The Auburn Health Center plans to operate as a 40 hour per week Health Center with complete primary care services, dental, behavioral health and supporting ancillary services. New services anticipated for 2015 include Traditional Healing, HIV/Aids, Rehab Services, Wellness Center, Injury Prevention, Bio-Terrorism, and Security.

Facility Description

The Auburn Facility built in 1991 totals 3,172.1 square meters and is comprised of two buildings, all permanent structures: Medical/Dental/Admin (1,781.3) and Education/Training/BH building (1,390.8 SM).

	Services & Resourcing Priorities
1	Increase funding for CHS
2	Increase Pharmacy space
3	Increase Dental space
4	Add Visiting Professional space
5	Add Rehabilitative Services
6	Add Rehabilitative Space
7	Add space for Diabetes Program
8	Add Diabetes Program personnel
9	Increase Primary Care Providers
10	Increase Primary Care Provider exam rooms
11	Add Wellness Center/Traditional Healing Staff
12	Add Wellness Center/Traditional Healing Space
13	Increase Alcohol & Substance Abuse Counselor
14	Add Case Management FTE
15	Add Case Management space



Executive Summary

	Services & Resourcing Priorities Continued
16	Add Injury Prevention FTE
17	Add Injury Prevention space
18	Add Lab Personnel
19	Increase Contract Health Services personnel
20	Increase Contract Health Services space
21	
22	
23	
24	
25	

	Campus Infrastructure Priorities								
1	Heating & AC - hot in some areas; cold in others	7							
2	Old phone system - antiquated	8							
3	Roof leaks (periodically)	9							
4	Parking lot needs resurfacting	10							
5	Remove/replace logs on Activity Center	11							
6		12							

	Functional Deficiencies								
1	Security Issues - Difficult to monitor all	7							
	entrances								
2	No area for shipping/receiving	8							
3	Not enough room for health records	9							
4	Lack of confidentiality at Reception areas	10							
5	No ramp for wheelchairs at Medical Dept.	11							
	emergency entrance/exit								
	There is no confidential (and safe) patient								
6	conference room for one-on-one patient	12							
	billing issues or concerns								



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ıre	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider \	isits Only	•		Р	rovider Visits	Only	
Primary Care									
Family Practice	8,434	8,550	8,817	8,600	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	1	0	0	0	0	0	0	0	0.0%
Ob/Gyn	21	25	53	33	0	0	0	0	0.0%
Emergency Care									
Emergency/Urgent	0	0	0	0				0	0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology				^				^	00/
Gerontology									_
Gastroenterology	No	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	ılist.
Rheumatology									
Oncology		_	_		_	_	_		
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	8,456	8,575	8,870	8,634	0	0	0		0%
Direct & Tribal Care + Contract Care	8,456	8,575	8,870	8,634					

 $^{^{\}star}\ \mathsf{Provider}\ \mathsf{Visits}\ \mathsf{-}\ \mathsf{Document}\ \mathsf{visits}\ \mathsf{to}\ \mathsf{a}\ \mathsf{Physician}, \mathsf{Nurse}\ \mathsf{Practitioner}, \mathsf{Midwife}, \mathsf{and}\ \mathsf{or}\ \mathsf{Physician}\ \mathsf{Assistant}.$

Other Ambulatory Care Services

Dental Service Minutes	227,001	260,514	229,991	239,169				0	0.0%
Optometry Visits	722	714	843	760	0	0	0	0	0.0%
Podiatry Visits	148	128	127	134	0	0	0	0	0.0%
Dialysis Patients	0	0	0	0				0	0%
Audiology Visits	0	0	0	0	0	0	0	0	0%
Outpatient Behavioral									
Health									
Mental Health Visits	1.664	1.204	1.278	1,382				•	
		.,_0.	1,270	1,302				0	0.0%
Psychiatry	0	186	489	225	0	0	0	0	0.0% 0.0%
Psychiatry Social Services Visits	0	, -	, -		0	0	0	_	
, ,	-	186	489	225	0	0	0	0	0.0%



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		irect or Trib	al Health Ca	are	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%
Adult Medical Patient Days									
Cardiology	0	0	0	0	0	0	0	0	0%
Endocrinology	0	0	0	0	0	0	0	0	0%
Gastroenterology	0	0	0	0	2	0	0	1	100.0%
General Medicine	0	0	0	0	0	0	0	0	0%
Hematology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Oncology	0	0	0	0	0	0	0	0	0%
Pulmonary	0	0	0	0	2	0	1	1	100.0%
Rheumatology	0	0	0	0	0	0	0	0	0%
Unknown	0	0	0	0	0	0	2	1	100.0%
Medical Patient Day Total	0	0	0	0	4	0	3	2	100.0%
Adult Surgical Patient Days	0	0	•	0	0	•	•	0	00/
Dentistry	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	31	0	10	100.0%
Gynecology	0	0	0	0	0	0	0	0	0%
Neurosurgery	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Orthopedics	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Thoracic Surgery	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0	0	0	0	0	0%
Vascular Surgery	0	0	0	0	0	0	0	0	0%
Surgical Patient Day Total	0	0	0	0	0	31	0	10	100.0%
Psychiatry Patient Days	0	0	0	0	0	0	0	0	0%
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%
Sub Acute/Transitional Care	0	0	0	0		0.4	0	0	0%
Inpatient Care Totals	0	0	0	0	4	31	3	13	100.0%
Direct & Tribal + Contract Care	4	31	3	13					
Substance Abuse Non- Acute	Care								
Adult Residential Treatment	0	0	0	0				0	0%
Adol. Residential Treatment	0	0	0	0				0	0%
SA Transitional Care	0	0	0	0				0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care									
Skilled Nursing Patients	0	0	0	0				0	0%
Assisted Living Patients	0	0	0	0				0	0%
Hospice Patients	0	0	0	0				0	0%
Nursing Home Totals	0	0	0	0	0	0	0	0	0%



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	re	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services									
Lab Billable Tests	1,668	1,471	1,295	1,478				0	0.0%
Pharmacy Scripts	9,302	9,048	9,177	9,176				0	0.0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	0	0	0	0	0	0	0	0	0%
Ultrasound Exams	0	0	0	0				0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	0				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	0	0	0	0				0	0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	1	0	0	0	0	0	0	0.0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	1	0	0	0	0	0	0	0	0.0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	0	1	2	1	0	0	0	0	0.0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument Musculoskeletal	0	1	1	1	0	0	0	0	0.0%
Nervous	0	1	1	1	0	0	0	0	0.0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0 0	0	0	0	0	0	0	0	0%
Urogenital	0	0 0	0 0	0	0	0 0	0 0	0 0	0% 0%
OP Surgical Case Total	1	3	4	3	0	0	0	0	0% 0%
Inpatient Surgery Cases	0	0	0	0	0	1	0	0	100.0%
Surgical Case Total	1	3	4	3	0	1	0	0	100.0%
Surgical Case Total		<u>ა</u>	4	3	0	1	U	U	1170
Direct & Tribal + Contract Care	1	4	4	3					
EMS - Pre-Hospital Resp.	0	0	0	0				0	0%
EMS - Inter Hospital Resp	0	0	0	0				0	0%



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ıre	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider \	isits Only			Р	rovider Visits	Only	l
Primary Care									
Family Practice	5,085	4,031	5,555	4,890	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	1	0	0	0	0	0	0	0	0.0%
Ob/Gyn	21	18	36	25	0	0	0	0	0.0%
Emergency Care									
Emergency/Urgent	0	0	0	0				0	0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology				^	_			^	00/
Gerontology									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology									
Oncology				_	_				
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	5,107	4,049	5,591	4,916	0	0	0		0%
Direct & Tribal Care + Contract Care	5,107	4,049	5,591	4,916					

^{*} Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

Other Ambulatory Care Services

Dental Service Minutes	227,001	260,514	229,991	239,169				0	0.0%	
Optometry Visits	387	268	473	376	0	0	0	0	0.0%	
Podiatry Visits	86	78	105	90	0	0	0	0	0.0%	
Dialysis Patients	0	0	0	0				0	0%	
Audiology Visits	0	0	0	0	0	0	0	0	0%	
Outpatient Behavioral										
Health										
Mental Health Visits	1,664	1,204	1,278	1,382				0	0.0%	
Psychiatry	0	100	390	163	0	0	0	0	0.0%	
Social Services Visits	0	0	0	0				0	0%	
Alcohol & Substance Abuse	41	24	0	22				0	0.0%	
Visits	41	24	U	22				U	0.0%	
BH Visit Totals	1,705	1,328	1,668	1,567	0	0	0	0	0.0%	

Chapa-De Indian Health Program - Auburn



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care					
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care	
Inpatient Care										
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%	
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%	
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%	
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%	
Adult Medical Patient Days										
Cardiology	0	0	0	0	0	0	0	0	0%	
Endocrinology	0	0	0	0	0	0	0	0	0%	
Gastroenterology	0	0	0	0	2	0	0	1	100.0%	
General Medicine	0	0	0	0	0	0	0	0	0%	
Hematology	0	0	0	0	0	0	0	0	0%	
Nephrology	0	0	0	0	0	0	0	0	0%	
Neurology	0	0	0	0	0	0	0	0	0%	
Oncology	0	0	0	0	0	0	0	0	0%	
Pulmonary	0	0	0	0	0	0	0	0	0%	
Rheumatology	0	0	0	0	0	0	0	0	0%	
Unknown	0	0	0	0	0	0	2	1	100.0%	
Medical Patient Day Total	0	0	0	0	2	0	2	1	100.0%	
Adult Surgical Patient Days										
Dentistry	0	0	0	0	0	0	0	0	0%	
Dermatology	0	0	0	0	0	0	0	0	0%	
General Surgery	0	0	0	0	0	0	0	0	0%	
Gynecology	0	0	0	0	0	0	0	0	0%	
Neurosurgery	0	0	0	0	0	0	0	0	0%	
Ophthalmology	0	0	0	0	0	0	0	0	0%	
Orthopedics	0	0	0	0	0	0	0	0	0%	
Otolaryngology	0	0	0	0	0	0	0	0	0%	
Thoracic Surgery	0	0	0	0	0	0	0	0	0%	
Urology	0	0	0	0	0	0	0	0	0%	
Vascular Surgery	0	0	0	0	0	0	0	0	0%	
Surgical Patient Day Total	0	0	0	0	0	0	0	0	0%	
Psychiatry Patient Days	0	0	0	0	0	0	0	0	0%	
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%	
Sub Acute/Transitional Care	0	0	0	0				0	0%	
Inpatient Care Totals	0	0	0	0	2	0	2	1	100.0%	
Direct & Tribal + Contract Care	2	0	2	1						
Substance Abuse Non- Acute	Care									
Adult Residential Treatment	0	0	0	0				0	0%	
Adol. Residential Treatment	0	0	0	0				0	0%	
SA Transitional Care	0	0	0	0				0	0%	
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%	
Elder Care										
Skilled Nursing Patients	0	0	0	0				0	0%	
Assisted Living Patients	0	0	0	0				0	0%	
Hospice Patients	0	0	0	0				0	0%	
Nursing Home Totals	0	0	0	0	0	0	0	0	0%	
			-	-				-		

Chapa-De Indian Health Program - Auburn



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ıre		Со	ntract Health	n Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services									
Lab Billable Tests	1,668	1,471	1,295	1,478				0	0.0%
Pharmacy Scripts	9,302	9,048	9,177	9,176				0	0.0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	0	0	0	0	0	0	0	0	0%
Ultrasound Exams	0	0	0	0	ŭ	, ,	ŭ	0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	0				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	0	0	0	0				0	0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	1	0	2	1	0	0	0	0	0.0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	1	0	2	1	0	0	0	0	0.0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument	0	0	1	0	0	0	0	0	0.0%
Musculoskeletal	0	1	1	1	0	0	0	0	0.0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	2	1	6	3	0	0	0	0	0%
Inpatient Surgery Cases	0	0	0	0	0	0	0	0	0%
Surgical Case Total	2	1	6	3	0	0	0	0	0%
Direct & Tribal + Contract Care	2	1	6	3					
TMC Dro Hoorital Daar	0	0	^	0				0	00/
EMS - Pre-Hospital Resp.	0	0	0	0				0	0%
EMS - Inter Hospital Resp	0	0	0	0				0	0%

Chapa-De Indian Health Program - Auburn



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 Planning Assumption		
HSP User Pop PSA		2,334			2,872				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Deimony	Pro	vider Visits Or	nly	Pro	ovider Visits Or	nly	Pi	ovider Visits Or	nly
Primary care	4.000	2.642		6.010	2.016		7 272	7 070	0
Family Practice Internal Medicine	4,890	2,613 989		6,018	3,216	Cell = Sub-Total	7,372 1,218	7,372	0
Pediatric	0 0	1,178		0 0	1,218 1,450	less PC	1,450	1,218 1,450	0 0
Ob/Gyn	25	1,000		31	1,230	Specialties	1,230	1,230	0
Urgent Care Clinic	0	1,000		0	1,200		0	0	0
Primary Care Sub-Tot.	4,916	5,781	9,152	6,049	7,113	11,270	11,270	11,270	0
Emergency Care			-, -		, <u>-</u>	, -		, -	
Emergency/Urgent	0	526		0	647	Cell = Sub-Total	647	647	0
ER/Non-urgent	Ü	351		Ü	431	less E/U	→ 623	623	0
Emerg. Care Sub-Tot.	0	876	1,030	0	1,078	1,270	1,270	1,270	0
Specialty Care									
Orthopedics	0	450		0	553		553	553	0
Ophthalmology	0	309		0	380		380	380	0
Dermatology	0	351		0	432		432	432	0
General Surgery	0	342		0	421		421	421	0
Otolaryngology	0	204		0	251		251	251	0
Cardiology	0	97		0	119		119	119	0
Urology	0	114		0	141		141	141	0
Neurology	0	95		0	117		117	117	0
Other Specialties		752		0	926		670	670	0
Nephrology	0	Unknown		0	Unknown		0	0	0
Allergy	0	72		0	89		89	89	0
Pulmonology	0	31		0	38		38	38	0
Gerontology	0	Unknown		0	Unknown		0	0	0
Gastroenterology	0	60		0	74		74	74	0
Rheumatology	0	Unknown		0	Unknown		0	0	0
Oncology	0	44		0	55		55	55	0
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0
Traditional Healing	0	Unknown	400	0	Unknown	-11	0	0	0
Specialty Care Sub-Tot.	0	2,921	406	0	3,596	511	3,340	3,340	0
Total Provider Visits By PSA Residents	4,916	9,579	10,587	6,049	11,787	13,051	15,880	15,880	0
Provider Visits	Unmet	-n n//	Over Utilization	on if (+)					
1 TOVIGET VISITS	need if (-)	0,012	oro: omizano	(.)					
Total Provider Patient Utilization Rate	2.11	4.10	4.54	The rate is the User Po		y dividing the	Total Provide	r Visits from th	e PSA by
Other Ambulatory Care									
Services									
Dental Service Minutes	239,169	209,567	221,730	294,298	257,882	272,840	294,298	294,298	0
Optometry Visits	376	Unknown	755	463	Unknown	932	932	932	0
Podiatry Visits	90	456		110	562		562	562	0
Dialysis Patients	0	Unknown	007	0	Unknown	000	0	0	0
Audiology Visits	0	359	237	0	442	296	442	442	0
Outpatient Behavioral Health									
Mental Health Visits	1,382	Unknown	417	1,701	Unknown	523	1,701	1,701	0
Psychiatry	163	250		201	308		308	308	0
Social Services Visits	0	Unknown		0	Unknown		0	0	0
Alcohol & Substance Abuse	22	Unknown	117	27	Unknown	E22	27	27	0
BH Visits Totals	1,567	250	417	1,928	308	523	2,035	2,035	0



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year 2003					2015		2015 Planning Assumption		
Year Pen PSA		2,334			2,872		2013 F	allilling Assi	amption
HSP User Pop PSA	3 Year	2,334		3 Year	2,012				Contract
Discipline	History	USNA	HSP	History	USNA	HSP	Total	Direct Care	Care
Innationt Cara	Pro	vider Visits O	nly	Pro	Provider Visits Only			rovider Visits O	nly
Inpatient Care Labor & Delivery Births	0	47	29	0	57	36	57	47	10
Obstetrics Patient Days	0	100	62	0	123	78	123	101	22
Neonatology Patient Days	0	115	02	0	141	70	141	86	55
Pediatric Patient Days	0	57	N/A	0	70	N/A	70	44	26
Adult Medical Patient Days		0.	, .		. 0	, , .	. •		
Cardiology	0	68		0	84		84	76	25
Endocrinology	0	12		0	15		15	18	0
Gastroenterology	1	42		1	52		52	63	0
General Medicine	0	51		0	63		63	69	8
Hematology	0	7		0	9		9	6	6
Nephrology	0	12		0	15		15	16	3
Neurology	0	28		0	35		35	37	5
Oncology	0	18		0	22		22	9	18
Pulmonary	0	66		0	82		82	83	16
Rheumatology	0	2		0	3		3	3	0
Unknown	1	4		1	5		5	6	0
Medical Patient Day Total	1	312	379	2	385	466	466	386	80
Adult Surgical Patient Days									
Dentistry	0	1		0	1		1	1	0
Dermatology	0	2		0	2		2	2	0
General Surgery	0	91		0	113		113	75	37
Gynecology	0	21		0	26		26	22	4
Neurosurgery	0	22		0	27		27	9	18
Ophthalmology	0	1		0	1		1	0	1
Orthopedics	0	56		0	69		69	58	11
Otolaryngology	0	19		0	24		24	3	20
Thoracic Surgery	0	34		0	42		42	2	40
Urology	0	13		0	16		16	7	8
Vascular Surgery	0	22	0.10	0	27		27	11	16
Surgical Patient Day Total	0	283	248	0	348	300	348	192	156
Psychiatry Patient Days	0	52	27	0	64	36	64	17	48
Medical Detox Patient Days	0	9		0	11		11	7	3
Sub Acute/Transitional Care	0	176		0	217		217	217	0
Inpatient Care Totals	1	1,104	716	2	1,359	880	1,440	1,051	390
Inpatient Patient Days	Unmet need if (-	-1 103	Over Utilization	on if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	425		0	523		523	523	0
Adol. Residential Treatment	0	96		0	116		116	116	0
SA Transitional Care	0	17		0	20		20	20	0
Substance Abuse Total	0		0	0		0			
	0	538	0	0	660	0	660	660	0
Elder Care		1			F			F	0
Skilled Nursing Patients	0	4		0	5		5	5 F	0
Assisted Living Patients	0	4		0	5		5	5	0
Hospice Patients	0 0	0 8	0	0	0 10	0	0 10	0 10	0
Nursing Home Total	U	0	0	U	10	0	10	10	U



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 PI	anning Ass	umption
HSP User Pop PSA		2,334			2,872				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	ovider Visits On	ly	Pro	Provider Visits Only			rovider Visits O	nly
Ancillary Services									
Laboratory Services									
Clinical Lab Billable Tests		9,755	8,201		12,007	10,100	12,007	10,753	686
Microbiology Billable Tests		1,386	1,920		1,705	2,366	2,366	1,352	902
Blood Bank Billable Tests		243	158		300	194	300	280	6
Anatomical Pathology		20	50		24	60	60	37	20
Lab Billable Tests	1,478	11,404	10,330	1,819	14,036	12,720	14,036	12,422	1,614
Pharmacy Scripts	9,176	23,947		11,291	29,468		29,468	29,468	0
Acute Dialysis Procedures	0	7		0	9		9	9	0
Radiographic Exams	0	804	942	0	989	1,160	1,160	1,160	0
Ultrasound Exams	0	162	132	0	199	162	199	199	0
Mammography Exams	0	332	310	0	409	388	409	409	0
Fluoroscopy Exams	0	40	66	0	49	82	82	82	0
CT Exams	0	62	22	0	77	28	77	77	0
MRI Exams	0	42		0	52		52	52	0
Nuclear Medicine Exams	0	101		0	125		125	125	0
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0
Chemotherapy Treatments	0	Unknown		0	Unknown		0	0	0
Rehabilitation Services									
Physical Therapy Visits	0	Unknown		0	Unknown		0	946	0
Occupational Therapy Visits	0	Unknown		0	Unknown		0	270	0
Speech Therapy Visits	0	Unknown		0	Unknown		0	135	0
Rehab Total Visits	0	-	1,101	0	-	1,352	1,352	1,352	0
Respiratory Therapy	_	Unknown	10,457	0	Unknown	12,887	12,887	12,887	0
Workload Minutes	0		10, 101			12,001		·	
Cardiac Catheterization	0	10		0	19		19	19	0
Home Health Care Patients	0	15		0	19		19	19	0
Minor Procedure Cases	_								
Endoscopy	0	39		0	48		48	48	0
Outpatient Surgery Cases	•	_			_			_	_
Cardiovascular	0	2		0	3		3	3	0
Digestive	1	41		1	50		50	50	0
Endocrine	0	0		0	0		0	0	0
ENT	0	17		0	20		20	20	0
Gynecology	1	14		1	17		17	17	0
Hemic and Lymphatic	0	1		0	1		1	1	0
Integument	0	15		0	19		19	19	0
Musculoskeletal	1	25		1	31		31	31	0
Nervous	0	7		0	8		8	8	0
Ocular	0	15		0	19		19	19	0
Respiratory	0	2		0	3		3	3	0
Urogenital	0	10	46	0	12	0.0	12	12	0
OP Surgical Case Total	3	150	49	4	184	69	184	184	0
Inpatient Surgery Cases	0	61	40	0	75	54	75	46	29
Surgical Case Total	3	211	89	4	259	123	259	230	29
EMS Responses	0	306		0	376		376	376	0



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need		Delivery Options						
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			Referrals due to Threshold		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	

Primary Care (Provider Visits)

26.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	9,289	9,289	Providers	2.1	10,823			
Internal Medicine	1,535	1,535	Providers	0.4				rolled up in FP
Pediatric	1,827	1,827	Providers	0.4	1,827			currently provide
Ob/Gyn	1,550	1,550	Providers	0.5		1,550	1,550	would like to offer in future
Urgent Care Clinic	0	0	Providers	0.0	0			
Primary Care Total	14,200	14,200	Providers	3.4	12,650	1,550	1,550	

Emergency Care

The Emergency Medical Clinic provides emergency care, diagnostic services, treatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

The state of the s	_			-	
Emergency/Urgent	647	647	Patient Spaces	0.2	647
ER/Non-urgent	623	623	Providers	0.1	623
Emergency Care Total	1,270	1,270	Patient Spaces	0.7	1,270

Specialty Care

Crossover %

0.0%

Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

The control is typically	promaca by t	.o.ug p.o	acro imo navo colabilonoa ciimo no	u. o . o. o o o	otorit rororrar p	u	
Orthopedics	553	553	Providers 0.2			553	
Ophthalmology	380	380	Providers 0.1		380	380	Telemedicine
Dermatology	432	432	Providers 0.1			432	
General Surgery	421	421	Providers 0.2			421	
Otolaryngology	251	251	Providers 0.1			251	
Cardiology	119	119	Providers 0.1			119	
Urology	141	141	Providers 0.1			141	
Neurology	117	117	Providers 0.1			117	
Subspecialties	670	670	Providers 0.4			670	
Nephrology	0	0	Providers 0.0			0	
Allergy	89	89	Providers 0.0			89	
Pulmonology	38	38	Providers 0.0			38	
Gerontology	Unknown	0	Providers Unknown			х	
Gastroenterology	74	74	Providers 0.0			74	
Rheumatology	Unknown	0	Providers Unknown			x	
Oncology	55	55	Providers 0.0			55	
Pediatric-Specialist	Unknown	0	Providers Unknown			х	
Traditional Healing	0	0	Providers 0.0	1.0			Would like in the future
Specialty Care Sub- Total	3,340	3,340		1	380	3,340	

The California Area Health Services Master Plan Chapa-De Indian Health Program - Auburn



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

Crossover % - Optometry Visiting Specialis is in achieving and maintaining the hi 3 1,323 Optometris is in achieving and maintaining the hi 3 1,323 Optometris is the eyes, cheeks, and adnexa inclus sicians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, dis rovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	42.0% s 2.1 tt ighest level of or tt 0.7 of suspected dis s 0.3 seases, and injuite for patients, in the forpositients of the control of the	1,323 and other procedures, sease. 698 uries to the foot or adjunctuding monitoring a	VP CHS* also emphasizes the prescribes lenses in 698		
Crossover % - Optometry 2 347,272 Dentists Visiting Specialis e in achieving and maintaining the hi 3 1,323 Optometris the eyes, cheeks, and adnexa includersicians for diagnosis and treatment of the special	42.0% s 2.1 tt ighest level of or tt 0.7 ding refraction ar of suspected dis s 0.3 seases, and injuite for patients, in the graph of the seases of the sease	347,272 0.5 oral health possible. It 1,323 ond other procedures, sease. 698 uries to the foot or adjunctuding monitoring an	also emphasizes th prescribes lenses i 698	Orthodontics ne prevention of disease	.4 currentl
Optometry 2 347,272 Dentists Visiting Specialis e in achieving and maintaining the hi 3 1,323 Optometris the eyes, cheeks, and adnexa includes exicians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, dis crovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	s 2.1 It t ighest level of or ott 0.7 Iting refraction at of suspected dissected dissected dispersion at the control of suspected dis	0.5 ral health possible. It 1,323 ind other procedures, sease. 698 uries to the foot or adjunctuding monitoring a	prescribes lenses i	ne prevention of disease	
Optometry 2 347,272 Dentists Visiting Specialis e in achieving and maintaining the hi 3 1,323 Optometris the eyes, cheeks, and adnexa includes exicians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, dis crovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	s 2.1 It t ighest level of or ott 0.7 Iting refraction at of suspected dissected dissected dispersion at the control of suspected dis	0.5 ral health possible. It 1,323 ind other procedures, sease. 698 uries to the foot or adjunctuding monitoring a	prescribes lenses i	ne prevention of disease	
Visiting Specialis e in achieving and maintaining the hi 3 1,323 Optometris the eyes, cheeks, and adnexa include esicians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, dis rovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	it dighest level of o. it 0.7 ding refraction a cof suspected diss 0.3 deases, and injure for patients, in and provides of the control of the	0.5 ral health possible. It 1,323 ind other procedures, sease. 698 uries to the foot or adjunctuding monitoring a	prescribes lenses i	ne prevention of disease	
e in achieving and maintaining the hi 3 1,323 Optometris the eyes, cheeks, and adnexa include scicians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, dis rovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	ighest level of one it 0.7 ding refraction a of suspected dis s 0.3 seases, and injuite for patients, in the forpostions of the control of	ral health possible. It 1,323 and other procedures, sease. 698 uries to the foot or adjunctuding monitoring a	prescribes lenses i	ne prevention of disease	
the eyes, cheeks, and adnexa includes is class for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, distributions a comprehensive plan of carabilitation, and prevention of disease, on and submission of reports, and metals.	of 0.7 Iling refraction and of suspected disconnected di	1,323 and other procedures, sease. 698 uries to the foot or adjunctuding monitoring a	prescribes lenses i) <u>.</u>
the eyes, cheeks, and adnexa includes icians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, districted a comprehensive plan of carabilitation, and prevention of disease, on and submission of reports, and more statements in the extension of reports, and more statements.	ling refraction a of suspected dis s 0.3 seases, and inju e for patients, ir ; and provides o	nd other procedures, sease. 698 Iries to the foot or adju ncluding monitoring a	698	o correct refractive erro	
rsicians for diagnosis and treatment of 698 Podiatrists and treats patients with disorders, distributions a comprehensive plan of carabilitation, and prevention of disease, on and submission of reports, and mand submission of reports.	of suspected dis s 0.3 seases, and injure for patients, in ; and provides o	sease. 698 Iries to the foot or adju ncluding monitoring a	698	to correct refractive erro	
698 Podiatrists and treats patients with disorders, dis rovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	s 0.3 seases, and inju re for patients, in ; and provides o	698 iries to the foot or adju ncluding monitoring an			r and improv
and treats patients with disorders, dis rovides a comprehensive plan of car abilitation, and prevention of disease, on and submission of reports, and m	seases, and inju re for patients, in ; and provides o	uries to the foot or adju			0 0
rovides a comprehensive plan of car abilitation, and prevention of disease, ion and submission of reports, and m	re for patients, in ; and provides o	ncluding monitoring a			Support G
abilitation, and prevention of disease, ion and submission of reports, and m	; and provides o		•		
on and submission of reports, and m	•		_		_
	idii itoridi ioo oi i		in services, medice	ii care evaluation, profes	ssional train
o Blaryolo Gtationi	s 0.0	Trodical Tocordo.	0		
of the patient's blood through use of uipment and other specialized supp		-	-		
442 Audiologists	s 0.2		442		
	facilitate medic erred patients a of service to pa d consultative s	cal diagnosis, care, tre and those seen automa atients and their famili services to patients an	atment; and prope atically on the basis es including couns d families, social s	r disposition of patients s of diagnosis (for exam _l eling and guidance, ther ervice delivery evaluatio	(inpatient an ple, suspecte apy,
1,701 Counselors	s 1.8	2.8		-	currently 2.
308 Providers	s 0.2	0.2	308		currently.
0 Counselors	s 1.0	1.0			currently
27 Counselors	s 0.0	1.0		Override (currentl	y .2 referra
2.025	2.0	F.0	200		
z,033 Counselors	5 2.9	3.0	300		
•					
		0	47		
47 LDR:	s 0.6				
tually af	filiated personnel; prepares a ,701 Counselor 308 Provider 0 Counselor 27 Counselor	filiated personnel; prepares and submits rep. 701 Counselors 1.8 308 Providers 0.2 0 Counselors 1.0 27 Counselors 0.0	filiated personnel; prepares and submits reports; maintains medical personnel; prepares and submits reports; maintains medical personnel; prepares and submits reports; maintains medical personnel providers and submits reports; maintains medical personnel; prepares and submits	filiated personnel; prepares and submits reports; maintains medical and social service, 701 Counselors 1.8 2.8 308 Providers 0.2 0.2 308 0 Counselors 1.0 1.0 27 Counselors 0.0 1.0	308 Providers 0.2 0.2 308 0 Counselors 1.0 1.0 27 Counselors 0.0 1.0 Override (currently)

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

1.0

86

the delivery suite and the post-anesthesia.

86

of Bassinets

Neonatology

Patient Days



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need		Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd	PSA			Referral Thre		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Pediatric Patient Davs	44	44	# of Beds	0.7	0		44			

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and

•						
Cardiology	76	76	# of Beds 0.5	0	76	
Endocrinology	18	18	# of Beds 0.1	0	18	
Gastroenterology	63	63	# of Beds 0.4	0	63	
General Medicine	69	69	# of Beds 0.4	0	69	
Hematology	6	6	# of Beds 0.0	0	6	
Nephrology	16	16	# of Beds 0.1	0	16	
Neurology	37	37	# of Beds 0.2	0	37	
Oncology	9	9	# of Beds 0.1	0	9	
Pulmonary	83	83	# of Beds 0.5	0	83	
Rheumatology	3	3	# of Beds 0.0	0	3	
Unknown	6	6	# of Beds 0.0	0	6	
Medical Patient Day Total	386	386	2.5	0	386	

Adult Surgical Acute Care

Surgical Care provides inpatient care and consultative evaluation in the surgical specialties and subspecialties described in this subsection; coordinates healthcare delivery relative to the examination, treatment, diagnosis, and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the surgical care function varies according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and

Dentistry	1	1	# of Beds 0.0	0	1	
Dermatology	2	2	# of Beds 0.0	0	2	
General Surgery	75	75	# of Beds 0.6	0	75	
Gynecology	22	22	# of Beds 0.2	0	22	
Neurosurgery	9	9	# of Beds 0.1	0	9	
Ophthalmology	0	0	# of Beds 0.0	0	0	
Orthopedics	58	58	# of Beds 0.5	0	58	
Otolaryngology	3	3	# of Beds 0.0	0	3	
Thoracic Surgery	2	2	# of Beds 0.0	0	2	
Urology	7	7	# of Beds 0.1	0	7	
Vascular Surgery	11	11	# of Beds 0.1	0	11	
Surgical Patient	192	192	# of Beds 1.6	0	192	
Day Total	192	192	# Of Beds 1.0	U	192	
Intensive Care	108	108	# of beds 0.4	0	108	

Intensive Care Units (ICUs) provide treatment for patients who require intensified, comprehensive observation and care because of shock, trauma, or other lifethreatening conditions. They are staffed with specially trained personnel and contain monitoring equipment and other specialized support equipment for treating.

Psychiatry	17	17	# of Beds 0.1	0	17

Psychiatric Care provides specialized care and consultative evaluation for eligible inpatients; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of patients with psychotic, neurotic, or other mental disorders; maintains protective custody of patients with psychiatric disorders when required to prevent injury to themselves or to others; establishes therapeutic regimens; conducts individual or group therapy sessions; provides short-term treatment to patients psychologically or physically dependent upon alcohol or drugs; maintains custody of sensitive or medically privileged records and correspondence that evolve during treatment of patients; prepares medical records; and submits required reports.



Delivery Plan - Native American (IHS)

			Projected Need		Delivery Options						
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd	PSA			Referrals due to Threshold			
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	
Medical Detox	7	7	# of Beds	0.0	0		7				
Substance Abuse Care diagnosis, treatment, a when required to preve sensitive or medically p Sub Acute /	nd proper disent injury to th	position of p emselves or	patients psychologically r to others; establishes	or physical therapeutic	ly dependent regimens; co	t upon alcohol o onducts individu	r drugs; main al or group th	ntains protect nerapy sessio	ive custody o ons; maintain	of patients as custody o	
Transitional Care Transitional Care provides spacetime care, provides spacetimes.	ides care and	treatment fo	or patients who require	inpatient nu	rsing care be	eyond their discl		cute care. Si	affing, while	less than	
Inpatient Care Totals	1,159	1,159	# of Beds	8	0		1,159				
Substance Abuse Non-Acute Care											
Substance Abuse Non	-Acute Care -	the treatme	nt of substance abuse	disorders in	an age and	security specific	setting.				
Adult Residential Treatment	523	523	# of Beds	1.9			523		523		

Adult Residential Treatment	523	523	# of Beds	1.9	523	523
Adolescent						
Addiescent						
Residential	116	116	# of Beds	0.4	116	116
Treatment						
Substance Abuse	00	00	# -f D - d-	0.4		
Transitional Care	20	20	# of Beds	3.4	20	20
Substance Abuse						
Non-Acute Care	660	660		5.7	660	660
Tatala						
Totals						

FI	d	er	Ca	re
_	10	CI	Va	IС

Elderly Care Program provides physical, psychological, social, and spiritual care for healthy and dying seniors in an environment outside of a hospital.									
Nursing Home	5	5	# of Beds	5.0	5	5			
Assisted Living	5	5	# of Beds	6.0	5	5			
Hospice	0	0	# of Beds	0.0	0	0			
Elder Care Totals	10	10		11.0	10	10			

Ancillary Services

Crossover % -38.0%

Pharmacy

Laboratory

Clinical Pathology operates the clinical laboratories and conducts studies, investigations, analyses, and examinations, including diagnostic and routine tests and systems. Additional activities may include, but are not limited to, transportation of specimens from the nursing floors and surgical suites and preparation of samples for testing. The Clinical Lab includes Chemistry, Urinalysis, Hematology, Serology, Immunology and Coagulation.

Clinical Lab	10,753	10,753	Techs @ Peak	1.1	10,753	CLIA waived
Microbiology	1,352	1,352	Techs @ Peak	0.1	1,352	
Blood Bank	280	280	Techs @ Peak	0.0	280	
Anatomical	37	37	Techs @ Peak	0.0	37	

Anatomical Pathology conducts the histopathology and cytopathology laboratories; directs studies, examinations, and evaluations including diagnostic and routine

procedures, provides re	recedures, provides reterrais and constitutions, performs post mortain examinations, and operates the morgae.										
Lab Totals	12,422	12,422	Techs @ Peak	1.2	10,753	1,670					
Pharmacy	40,666	40,666	Pharmacists	2.3	40,666						
Acute Dialysis	9	9	Rooms	0.0		9					

Acute Dialysis Services provides purification of the patient's blood, removing excess water and toxins, at the bedside while the patient is hospitalized. Specialty trained personnel, supervised by a nephrologist, rotate through the hospital caring for and providing this service to admitted patients requiring dialysis.



Delivery Plan - Native American (IHS)

Discipline Diagnostic Imaging Diagnostic Radiology provide interpreting, storing, and ret Radiographic 1 Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides		ct (KC) diologic services to inpatie. ohs and fluorographs; direct Rooms Rooms Rooms Rooms	in 2015 ents and outpacting a radiolo 0.2 0.1 0.1 0.0 0.0		PSA On Site VP	are not limited	Referrals due to Threshold Srv Unit Region d to, processing, exam	
Diagnostic Imaging Diagnostic Radiology provide interpreting, storing, and retained Provided Interpreting and Interpreting an	Direct Care Care	ct (KC) diologic services to inpatie. ohs and fluorographs; direct Rooms Rooms Rooms Rooms Rooms	in 2015 ents and outpacting a radiolo 0.2 0.1 0.1 0.0 0.0	atients. Activ	On Site VP	are not limited sulting with p 1,160 199 409	Threshold Srv Unit Region d to, processing, exam	ining,
Diagnostic Imaging Diagnostic Radiology provide interpreting, storing, and relevant and the storing of the sto	des diagnostic rattrieving radiograph, 160 1,16 199 199 409 409 82 82 77 77 52 52 1,979 1,979	ndiologic services to inpatie. ohs and fluorographs; direct O Rooms O Rooms O Rooms Rooms Rooms Rooms	ents and outpe cting a radiolo 0.2 0.1 0.1 0.0 0.0	atients. Activ	vities include, but a	are not limited sulting with p 1,160 199 409	d to, processing, exam	ining,
Diagnostic Radiology provide interpreting, storing, and retained Radiographic 1 Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	trieving radiogral 1,160 1,16 199 199 409 409 82 82 77 77 52 52 1,979 1,97	ohs and fluorographs; direction of the community of the c	0.2 0.1 0.1 0.0 0.0			1,160 199 409		
Radiographic 1 Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	trieving radiogral 1,160 1,16 199 199 409 409 82 82 77 77 52 52 1,979 1,97	ohs and fluorographs; direction of the community of the c	0.2 0.1 0.1 0.0 0.0			1,160 199 409		
Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	199 199 409 409 82 82 77 77 52 52 1,979 1,97	Rooms Rooms Rooms Rooms	0.1 0.1 0.0 0.0			199 409		
Ultrasound Mammography Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	199 199 409 409 82 82 77 77 52 52 1,979 1,97	Rooms Rooms Rooms Rooms	0.1 0.0 0.0			409		
Fluoroscopy CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	82 82 77 77 52 52 1,979 1,97	Rooms Rooms	0.0					
CT MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	77 77 52 52 1,979 1,97	Rooms	0.0			82		
MRI Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	52 52 1,979 1,97					~ _		
Diagnostic Imaging Totals Nuclear Medicine Nuclear Medicine provides	1,979 1,97	Rooms				77		
Totals Nuclear Medicine Nuclear Medicine provides			0.0			52		
Nuclear Medicine Nuclear Medicine provides	125 125	9 Radiologist	0.2			1,979		
	120 120	Rooms	0.1			125		
performing clinical investiga consulting with patients and	oactive isotopes ative studies, pro d attending physi	in conformance with licens viding whole blood counting cians, and maintaining radi	eure regulatior g, evaluating lioactive waste	ns. Function patients sus	ns and activities of spected of being co	the work cen ontaminated v pactive mater	ter include, but are no with gamma-emitting ra	t limited to,
Rad. Oncology	0 0	Rooms	0.0			0		
Chemotherapy	0 0	Patient Spaces	0.0			0		
Rehabilitation Services Rehabilitation Services devi								
Occupational	Speech Therapy 946	y. 9 Therapy FTE Therapy FTE	0.8	1,439 411	Interested in prov		support GV 8	Woodlar Woodlar
	135 206		0.1	206			support GV 8	vvoodian
	1,352 1,35	2 Therapy FTE	8.0	2,055				
Respiratory Therapy	2,887 12,88	Therapy FTE	0.2			12,887		
Respiratory Therapy provide forms of rehabilitative theral service also tests and evalu- blood.	py including initia	ating, monitoring, and evalu	uating patient	t performanc	e and reactions to	therapy and	performing blood gas	analysis. 7
Cardiac	19 19	Rooms	0.0			19		
The Cardiac Catheterization heart and circulatory systen retrieving and analyzing tes Home Health Care	n. Other activitie	es include explaining test properting, testing, calibrating	rocedures to p	patients; per	forming invasive p			
Home Health Care is provid		and families in their places of disability and illness, incl			, maintain, or resto	ore health or	to maximize the level o	of
Surgery		iology, Pre & Post Recover	ry, and the pr	rovision of in	vasive procedures	requiring the	sterility of an Operation	ng Room o
Surgery The Surgery product line ind Minor Procedure Room.	cludes Anesthes							
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure								
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure	cludes Anesthes 48 48		0.0			48		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure	48 48		0.0			48		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy	48 48		0.0			48		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular	48 48 es 3 3	Endo Suites Outpatient ORs				3		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive	48 48 ees 3 3 50 50	Endo Suites Outpatient ORs Outpatient ORs	0.0			3 50		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine	48 48 48 ees 3 3 3 50 50 0 0	Endo Suites Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.0 0.0			3 50 0		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT	48 48 ees 3 3 3 50 50 0 0 20 20 20	Endo Suites Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.0 0.0 0.0			3 50 0 20		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology	48 48 ees 3 3 3 50 50 0 0 20 20 17 17	Endo Suites Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs Outpatient ORs	0.0 0.0 0.0 0.0 0.0			3 50 0 20 17		
Surgery The Surgery product line inc Minor Procedure Room. Minor Procedure Endoscopy Outpatient Surgery Cas Cardiovascular Digestive Endocrine ENT Gynecology Hemic / Lymphatic	48 48 ees 3 3 3 50 50 0 0 20 20 20	Endo Suites Outpatient ORs	0.0 0.0 0.0 0.0			3 50 0 20		

The California Area Health Services Master Plan Chapa-De Indian Health Program - Auburn



Delivery Plan - Native American (IHS)

			Projected Need		Deliver	y Options	
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd	PSA	Referrals due to Threshold	
Discipline	Care	Care	(KC)	in 2015	On Site On Site VP CHS*	Srv Unit Region	Remark
Nervous	8	8	Outpatient ORs	0.0	8		
Ocular		19	Outpatient ORs	0.0	19		
Respiratory	3	3	Outpatient ORs	0.0	3		
Urogenital	12	12	Outpatient ORs	0.0	12		
OP Surgical Case	184	184	Outpatient ORs	0.1	184		
npatient Surgery	46	46	Inpatient ORs	0.0	46		
Surgical Case	230	230		0.1	278		
Administrative Support							
Administration			# of FTE	6.6	6.6		
dministration organize	es, administer	rs, and sup	ervises all professional	and adminis	trative aspects of the facility; responsible	e for all personnel assigne	d or attach
		•		cal services	officers, support staff, and facilities; imp	plements directed program	s; is
esponsible for the care		ana weitare		0.0	0.0		
Nursing Administrat		fooility bo	# of FTE	0.0	0.0 sible for the hiring and continued educations.	ation of the nursing and me	dical aid s
Manages nursing quali						auon oi the nursing and me	edicai aid s
Quality Managemer			# of FTE	1.2	1.2		
Responsible for creder	itialing of the	professiona	al staff, performance imp	provement e	fforts within the facility and patient care	utilization review.	
nformation Manage	ement		# of FTE	1.8	1.8		
nformation Manageme	ent Departmer	nt provides	the responsibility for ma	anaging the	day to day operation, training, maintena	nnce and development of th	пе
omputerization hardw	are, software	and netwo	rking resources allocate	d to the fac	lity by the Indian Health Service.		
lealth Information N			# of FTE	8.2	8.2		
				ng, complet	ng, analyzing, ensuring availability, and	satekeeping of patient red	ords (also
·	o raciinate, et	valuate, and	d improve patient care.	F 0			
Business Office	nonte adminie	trative proc	# of FTE	5.0	5.0 f healthcare delivery costs from third-pa	rty navers: identifies nation	ite that has
					omplies with third-party payer requirement		
			made; and documents	_			, ,
Contract Health			# of FTE	8.2	8.2		
					ailable at the facility. This is done by d		
Care, identifying other	alternate resc	ources, esta	ablishing medical prioriti	es and havi	ng an effective working relationship with	all private providers, patie	nts, and st
acility Support							
Services							
Clinical Engineering			# of FTE	0.8	0.8		
	•			•	edical and dental equipment; conducts a ent; performs scheduled preventive ma	•	
·		·	*		ment or components; modifies equipme		
	•				ects equipment; and maintains audio an		om, mopoc
acility Managemen			# of FTE	4.1	4.1		
he maintenance of a	nealth sites fa	icilities, buil	lding systems and groui	nds			
Central Sterile			# of FTE	0.7	0.7		
The decontamination, a	assembly, ste	rilization ar	nd distribution of reusab	le instrumei	tation. Also responsible for the distribut	ion of other sterile product	s.
Dietary			# of FTE	0.0	0.0		
			g and distribution of me	als to inpati	ents, outpatients and staff. Nutritional or	versight for these meals as	well as
_		s and staff					
nutritional consultations	s with patients	o ana otam.		4.0	4.0		
outritional consultations Property & Supply	•		# of FTE	1.0	1.0	Decis wasness-likeliste	aluda:
utritional consultations Property & Supply Property & Supply prov	/ides or arran	ges for the	supplies, equipment, ar	nd certain se	ervices necessary to support the mission	•	
utritional consultations Property & Supply Property & Supply province inventory	vides or arran	ges for the ipt, storage	supplies, equipment, ar , quality assurance, issi	nd certain se ue, turn in, d	ervices necessary to support the mission disposition, property accounting and rep	orting acitons for designate	ed medical
utritional consultations Property & Supply Property & Supply province inventory procurement, inventory and non-medical supple	vides or arranç v control, rece lies and equip	ges for the ipt, storage ment requi	supplies, equipment, ar , quality assurance, isso red in support of the me	nd certain se ue, turn in, d dical missio	ervices necessary to support the mission	orting acitons for designate cal stock fund; manageme	ed medical nt and con

The California Area Health Services Master Plan Chapa-De Indian Health Program - Auburn



Delivery Plan - Native American (IHS)

			Projected Need			Delive	ry Options	
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA	Referrals due to Threshold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP CHS*	Srv Unit Region	Remark
lousekeeping & Li	nen		# of FTE	4.8	4.8			
							ss and sanitation achievable	
	s responsible t	or picking ι	ıp, sorting, issuing, disti	ributing, mei	nding, washin	g, and processing in-serv	vice linens including uniform	is and speci
nens.					_			
Preventive								
Care/HPDP								
							ublic as well as the entire he	
	ents provide le	adership to	all areas of the facility	in their effor	ts to increase	the health awareness of	the public. HPDP - Health	Promotion &
Disease Prevention								
Public Health Nurs	ing		# of FTE	4.6	4.6			
ublic Health Nutri	tion		# of FTE	1.2	1.2			
nvironmental Hea	lth		# of FTE	0.9	0.9			
lealth Education			# of FTE	1.0	1.0			
Additional								
Services								
Case Management			# of FTE	1.2	1.2			
ase Management pr	oviaes protess	ionai statt d	ledicated to insuring a d	continuum o	t care and toll	ow up for chronically III o	r potentially chronically ill p	atients.
CHR			# of FTE	0.0	0.0			
	oresentatives i	nform comr				make referrals to approp	riate agencies, and assist F	PHN staff wi
			health promotion activit				,	
Diabetes Program			# of FTE	0.0	2.0			
	n provides for	the diabetic		d case mana	agement and	the prospective diabetic p	patient with preventive educ	ation and
linical screening. Th	e program is s	upported cl	inically with pre-renal e	xaminations	and Podiatry	care.		
Senior Citizen Cen	ter		# of FTE	0.0	0.0			
Congregate meal, me	al delivery, coi	mpanionshi	o, advisory, exercise, tr	ansport. (3 p	people per ce	nter; Suprv., Cook, Drive	r) (Centers/Staff)	
MS	376	376	Loc #1 - # of FTE	0.0	0.0	376		
			# of Ambulances	0.0	0.0			
			Loc #2 - # of FTE	0.0	0.0			
			# of Ambulances	0.0	0.0			
			Loc #3 - # of FTE	0.0	0.0			
Emorgonov Modical S	orvicos provid	o omorgon	# of Ambulances	0.0	0.0	nico unit Ambulancos a	re available twenty-four hou	ire a day
			EMT, IEMT and Param		uaries or a se	ivice uriit. Arribularices a	re available twenty-lour flot	iis a uay
Alternative Medicin			# of FTE	0.0	1.5		.4 massage currently	add 1 Chi
		onal and ch				ducational services relate	ed to various health issues.	
			have regarding unaddr					0.00 000.
					0.0			
o alleviate concerns o	. , .		# of FTF	0.0	()()			
o alleviate concerns of Transportation		ts commun	# of FTE ty residents to health re	0.0 elated faciliti	0.0 es within the	service unit, and surroun	ding cities. It includes all the	e expenses
o alleviate concerns of ransportation ransportation Depart	ment transpor		ty residents to health re	elated faciliti	es within the	service unit, and surroun ching activities in support	ding cities. It includes all the t of the medical mission.	e expenses
o alleviate concerns of ransportation ransportation Depart ncurred for automotiv	ment transpor e operation an		ty residents to health re nce and the administra	elated faciliti tion of garag	es within the s ge and dispate		_	
o alleviate concerns of ransportation ransportation Depart ncurred for automotive Maternal Child Hea	ment transpor e operation an	d maintena	ty residents to health re nce and the administra # of FTE	elated faciliti tion of garag 0.0	es within the s ge and dispate 2.0	ching activities in support	t of the medical mission.	1 current
o alleviate concerns of ransportation ransportation Depart national of automotive Maternal Child Hear Maternal and Child Hear Maternal And Maternal And Maternal Mate	ment transpore operation an	exist to prov	ty residents to health re nce and the administra # of FTE vide basic prenatal and	elated faciliti tion of garag 0.0 childbirth ed	es within the sge and dispate 2.0 ducation and s	ching activities in support support to Native America	_	1 current
o alleviate concerns of Transportation Transportation Depart Incurred for automotive Maternal Child Heat Maternal and Child Heat Maternal And Maternal And Maternal And Maternal And Maternal And Maternal And Maternal And Maternal And Maternal And Maternal Mater	ment transpore operation an	exist to prov	ty residents to health re nce and the administra # of FTE ride basic prenatal and aluations for pre and po	elated faciliti tion of garag 0.0 childbirth ed st natal care	es within the sige and dispate 2.0 ducation and sign, education of	ching activities in support support to Native America	of the medical mission. an mothers. These services	1 current
o alleviate concerns of Transportation Transportation Department of automotive Maternal Child Hea Maternal and Child Hea Maternal and Child Hea Maternal and Child Hear Maternal and Child Hear Maternal and Child Hear MIC	ment transpor e operation an alth ealth services on/support, ho	d maintena exist to prov me visit eva	ty residents to health re nce and the administra # of FTE ride basic prenatal and aluations for pre and po # of FTE	elated faciliti tion of garag 0.0 childbirth ec st natal care	es within the sige and dispate 2.0 ducation and sign, education of 0.0	ching activities in support support to Native America n topics such as FAS/FA	of the medical mission. an mothers. These services E, car seat use and safety,	1 current s can includ and nutritio
ransportation ransportation ransportation ransportation Depart ransportation Depart racurred for automotiv Maternal Child Hea Maternal and Child Hea reastfeeding educati VIC VIC Program provide	ment transporte operation and alth services on/support, ho	d maintena exist to prov me visit eva eening, nutr	ty residents to health re nce and the administra # of FTE ride basic prenatal and aluations for pre and po # of FTE tion education, suppler	olated faciliti tion of garag 0.0 childbirth ec st natal care 0.0 nental food	es within the sige and dispate 2.0 ducation and sign education of the sign education and sign education of the sign education educa	ching activities in support support to Native America n topics such as FAS/FA	an mothers. These services E, car seat use and safety, ources for pregnant, breast	1 current s can includ and nutritio
ransportation ransportation ransportation ransportation Depart ransportation Depart racurred for automotiv Maternal Child Hea Maternal and Child Hea Maternal an	ment transporte operation and alth services on/support, ho	d maintena exist to prov me visit eva eening, nutr	ty residents to health re nce and the administra # of FTE ride basic prenatal and aluations for pre and po # of FTE tion education, suppler	olated faciliti tion of garag 0.0 childbirth ec st natal care 0.0 nental food	es within the sige and dispate 2.0 ducation and sign education of the sign education and sign education of the sign education educa	ching activities in support support to Native America n topics such as FAS/FA n needed Community res	an mothers. These services E, car seat use and safety, ources for pregnant, breast	1 current s can include and nutrition



Delivery Plan - Native American (IHS)

			Projected Need		Delivery Options						
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			s due to shold		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	
Domestic Violence			# of FTE	0.0	0.0						
Family Planning/Dome	estic Violence	promotes N				nefits of family p	lanning and :	supporting su	ıch emphasis	s through	
education, appointmer											
domestic violence thro	ugh the provis	sion of shelt	ers/safe houses and/or	r referrals to	other Domes	stic Violence ass	sistance serv	rices. Referra	Is come thro	ugh other	
programs such as WIC	C, PHN, etc.										
Wellness Center			# of FTE	0.0	3.0				would li	ke in future	
Wellness Center provi			O, O			cans of all ages,	acting eithe	r as an indep	endent servi	ce or in	
support or cooperation	with such oth	ner program	s as Elder Care, Diabe	tes, CHRs e	tc.						
Outreach Elder Car	e		# of FTE	0.0	0.0						
Elder Care provides ar	n open and su	pportive en	vironment as well as ar	n outreach p	rogram for th	ne community's e	elders. Lunc	h distribution	, social funct	ions, health	
education and health b	oenefit counse	eling is provi	ded by the staff.								
HIV/AIDS			# of FTE	0.0	0.5			currer	ntly not ded	icated staff	
Coordinates all educat	tional services	for persons	at high-risk for contra	cting the viru	ıs which cau	ses HIV/AIDS.	Case manag	ement is also	provided to	those living	
with HIV/AIDS.											
Injury Prevention			# of FTE	0.0	0.5				would li	ke in future	
Reduce injury morbidit	ty and mortalit	y among Na	ative Americans.								
Tribal Health Admir	victration		# of FTE	0.0	0.0						
Tribal Health Administ		nant overse				ca unit rasidants	while enco	uraging more	salf-raliance	and	
personal control over t			, ,	ricaiti scivi	ces for servi	be and residents	, wrine enco	uraging more	Sell-Tellario	anu	
Tobacco		a quanty or	# of FTE	0.0	0.0						
Tobacco prevention ar	ad cossation s	eonicos foci				and possession	ac wall ac ra	ducina ovnos	uro to cocon	d hand	
smoke. It also encour							as well as re	ducing expos	ure to secon	a nana	
			# of FTF						المانيميين		
Bio-Terrorism The bioterrorism progr	am is rospon	sible for con		of omorgon	1.0	activities includ	ina omoraina	infactious di		ke in future	
security systems and a					y response	acuviues, iriciuu	ng emerging	i ii ii e ctious ai	seases, riedi	uicare	
Gooding Systems and E	associated poi	noy develop	mont for the dervice Ar	ou.							
Total 2015 Non-De	eviated RRM	/I Staff FT	Es	84.4	98.9	Required IHS	S Supporta	able Space	Staff		

Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

		Direct Hea	alth Care			Contr	act Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Primary Care	Provider Visits Only					Provider Visits Only		
Family Practice	•	Providers	2.4	2.7	110%	0	\$64	\$0
•	Visiting Provid	lers to outlying areas.						
	•	Provider Offices	3.0	2.0	67%			
		Exam Rooms	7.7	6.0	78%			
Internal Medicine	0	Providers	0.0		100%	0	\$64	\$0
	Visiting Provid	lers to outlying areas.						
		Inpatient Physician	0.0		100%			
		Provider Offices	0.0		100%			
Pediatric	1,827	Exam Rooms Providers	0.0	0.4	100%	0	\$50	\$0
Pediatric	•		0.4	0.4	100%	U	\$50	ΦU
	VISITING FIOVIC	lers to outlying areas. Inpatient Physician	0.0		100%			
		Provider Offices	1.0	1.0	100%			
		Exam Rooms	1.3	1.0	77%			
Ob/Gyn	0	Providers	0.0	1.0	100%	1,550	\$110	\$170,079
ob/ oy/!		lers to outlying areas.	0.0		10070	.,000	Ψιισ	ψσ,σσ
		Inpatient Physician	0.0		100%			
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Urgent Care Clinic	0	Providers	0.0		100%			
•	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Primary Care Total	12,650	Providers	2.8	3.1	109%	1,550		\$170,079
		Provider Offices	4.0	3.0	75%			
		port (RN+LPN+CNA)	4.2	3.8	90%			
	Ambula	atory Care Nutritionist			100%			
		Exam Rooms	9.0	7.0	78%			
		Dept. Gross Sq. Mtrs	480.0	426.7	89%			
Emergency Care	0	ER Providers	0.0		100%	1,270	\$261	\$331,273
	Nursir	ng Support (RN+LPN)	0.0		100%	, -	7	, , ,
		Patient Spaces	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
0	Provider Visits	·				Provider Visits		
Specialty Care	Only	D	0.0		1000/	Only	A 101	\$74.007
Orthopedics	0 Vioiting Provide	Providers	0.0		100%	553	\$134	\$74,087
	visiting Provid	lers to outlying areas.	0.0		1000/			
		Provider Offices Exam Rooms	0.0 0.0		100% 100%			
Ophthalmology	0	Providers	0.0		100%	380	\$136	\$51,701
Оргипанноюду		lers to outlying areas.	0.0		100 /6	300	φισο	φ51,701
	Visiting Flovic	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Dermatology	0	Providers	0.0		100%	432	\$73	\$31,297
		lers to outlying areas.	0		. 50 /0	.02	ψ, σ	Ţ - · , = · ·
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
General Surgery	0	Providers	0.0		100%	421	\$163	\$68,689
<i>,</i>	Visiting Provid	lers to outlying areas.						
	Ü	Provider Offices	0.0		100%			
	<u></u>	Exam Rooms	0.0		100%			
Otolaryngology	0	Providers	0.0		100%	251	\$86	\$21,489
	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			

Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

Planed Projected (KC) Planed (KC) Planed (KC) (KC) Planed (KC) (KC) (KC) (KC) (KC) (KC) (KC) (KC)	questionnaires. Also projects fr		Direct He					act Healt	h Care
Discipline					Exist KC				
Cardiology		Planned		# Req'd in			Planned	Cost /	Total CH
Visiting Providers to outlying areas. Provider Offices Provider		Projected			Quest.)				
Provider Offices 0.0 100% Exam Rooms 0.0 100% 141 \$163 \$22,937 Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% 141 \$163 \$22,937 Visiting Providers to outlying areas. Provider Offices 0.0 100% 117 \$133 \$15,508 Visiting Providers to outlying areas. Provider Offices 0.0 100% 100% 117 \$133 \$15,508 Visiting Providers to outlying areas. Provider Offices 0.0 100%	Cardiology	•		0.0		100%	119	\$126	\$15,029
Exam Rooms		Visiting Provid							
Urology									
Visiting Providers to outlying areas. Provider Offices 0.0 100%	Harley	-					4.44	# 4.00	#00.007
Provider Offices Case Ca	Urology	_		0.0		100%	141	\$163	\$22,937
Exam Rooms 0.0 100% 117 \$133 \$15,508		visiting Provid		0.0		100%			
Neurology									
Visiting Providers to outlying areas. Provider Offices	Neurology	0					117	\$133	\$15 508
Provider Offices Exam Rooms 0.0 100%	rediology			0.0		10070	117	Ψ100	φ10,000
Exam Rooms 0.0 100%		violarig i rovio		0.0		100%			
Other Subspecialties									
Nephrology	Other Subspecialties					10010	670	\$06	\$64.104
Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100%							070	φθΟ	φ04,104
Provider Offices 0.0 100%	Nephrology			0.0		100%			
Exam Rooms		Visiting Provid		0.0		4000/			
Allergy									
Visiting Providers to outlying areas. Provider Offices No. 100%	Allanan								
Provider Offices Exam Rooms D.0 100%	Allergy	Visiting Dravis		0.0		100%			
Exam Rooms 0.0 100%		visiting Provid		0.0		4000/			
Pulmonology									
Visiting Providers to outlying areas. Provider Offices 0.0 100%	Pulmonology								
Provider Offices 2.0	Fullionology	Visiting Provid		0.0		100 /6			
Exam Rooms 0.0 100%		visiting i Tovic		0.0		100%			
Providers to outlying areas. Providers to outlying areas.									
Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100%	Gerontology								
Provider Offices Exam Rooms 0.0 100%	Ceromology	Visiting Provid		0.0		10070			
Exam Rooms 0.0 100%		violarig i rovio		0.0		100%			
Provider									
Visiting Providers to outlying areas. Provider Offices 0.0 100%	Gastroenterology								
Provider Offices	3,								
Rheumatology		ŭ		0.0		100%			
Visiting Providers to outlying areas. Provider Offices 0.0 100%			Exam Rooms	0.0		100%			
Provider Offices	Rheumatology		Providers	0.0		100%			
Exam Rooms 0.0 100%		Visiting Provid	lers to outlying areas.						
Oncology			Provider Offices	0.0		100%			
Visiting Providers to outlying areas. Provider Offices 0.0 100%			Exam Rooms	0.0		100%			
Provider Offices 0.0 100% Exam Rooms 0.0 100% Exam Rooms 0.0 100% Providers 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Exam Rooms 0.0 100% Exam Rooms 0.0 100% Exam Rooms 1.0 0.0 0.0 Exam Rooms 1.0 0.0 0.0 Exam Rooms 1.0 0.0 Exam Rooms 1.0 0.0 Exam Rooms 1.0 0.0 Exam Rooms 1.0 0.0 Exam Rooms 1.0 0.0 0.0 Exam	Oncology			0.0		100%			
Exam Rooms 0.0 100%		Visiting Provid							
Pediatric-Specialist									
Visiting Providers to outlying areas. Provider Offices 0.0 100%									
Provider Offices 0.0 100%	Pediatric-Specialist			0.0		100%			
Exam Rooms 0.0 100%		Visiting Provid							
Traditional Healing Providers Provider Offices 1.0 0% 0% Exam Rooms 1.0 0% 1.0 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0									
Provider Offices									
Exam Rooms 1.0 0%	Traditional Healing								
Podiatry Visits									
Visiting Providers to outlying areas. Podiatry Offices Exam Rooms 0.0 Specialty Care Sub-Total 0 Exam Rooms 1.0 0.0 0.0 0% Nursing Support (RN+LPN+CNA) Dept. Gross Sq. Mtrs 73.0 100% 100% 0,782 3,782 \$364,841	D = 4' = 1 \ 1' = '1 =	0					000	ΦO	¢ο.
Podiatry Offices 0.0 100%	Podiatry visits			0.0		100%	698	\$ 0	\$ 0
Exam Rooms 0.0 100%		visiting Provid		0.0		1000/			
Specialty Care Sub-Total 0 Exam Rooms 1.0 0.0 0% 3,782 \$364,841 Provider Offices 1.0 0.0 0% Nursing Support (RN+LPN+CNA) 0.0 100% Dept. Gross Sq. Mtrs 73.0 0%									
Provider Offices 1.0 0.0 0% Nursing Support (RN+LPN+CNA) 0.0 100% Dept. Gross Sq. Mtrs 73.0 0%	Specialty Caro Sub Total	0			0.0		2 792		\$361 011
Nursing Support (RN+LPN+CNA) 0.0 100% Dept. Gross Sq. Mtrs 73.0 0%	Specially Care Sub-Total	U					3,762		φ304,041
Dept. Gross Sq. Mtrs 73.0 0%		Nursing Sur			0.0				
		radiality 3up							
Total In-House Providers 12,650 Providers 3.8 3.1 80%				, 5.0		0 70			
	Total In-House Providers	12,650	Providers	3.8	3.1	80%			

Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care			Cont	Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Visiting Professional Clinic	2,628	Exam	2.0	1.0	50%	Ophthalmol		edicine)
Services Include: OB/GYN, Ophtha	lmology, & Pod	Provider Offices Dept. Gross Sq. Mtrs	1.0 82.0		0% 0%	& .2 Podiat	y .	
Other Ambulatory Care	<u> </u>	Dept. Gloss Sq. Milis	02.0		0 / 0			
Services								
Dental Service Minutes	347,272	Dentists	2.1	2.2	105%	0	\$0	\$0
		Visiting Specialists	0.5	0.4	80%			
	Visiting Provi	ders to outlying areas.		4.0	050/			
		Hygienists Dental Chair	1.1 5.0	1.0 5.0	95% 100%			
		Specialist Chair	1.0	5.0	0%			
		Dept. Gross Sq. Mtrs		233.7	95%			
Optometry Visits	1,323	Optometrist	0.7	1.0	143%	0	\$204	\$0
•	Visiting Provide	ders to outlying areas.						
		Provider Offices	1.0	1.0	100%			
		Eye Lanes	2.0	1.0	50%			
Dialysis Datients	0	Dept. Gross Sq. Mtrs		43.5	51%	0	\$328	\$0
Dialysis Patients	U	Dialysis Stations Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%	U	Φ320	φυ
Audiology Visits	0	Audiologists	0.0		100%	442	\$0	\$0
tau.orogy violio	_	ders to outlying areas.			10070		ų o	**
	· ·	Audiologist Offices	0.0		100%			
		Audiology Booths	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Behavioral Health								
Mental Health		Counselors	2.8	2.8	100%			
Psychiatry	 -	Counselors	0.2	0.8	400%			
Social Service		Counselors	1.0		0%			
Alcohol & Substance Abuse		Counselors	1.0	0.2	20%			
Behavioral Health Total		Total Counselors	5.0	3.8	76%	308	\$0	\$0
	Visiting Provide	ders to outlying areas.	0.0	4.0	070/			
		Counselor Offices Dept. Gross Sq. Mtrs	6.0 156.0	4.0 415.1	67% 266%			
		Dept. Gloss 3q. Milis	130.0	413.1	200%			
npatient Care								
Births	0	LDRPs	0.0		100%	57	\$1,983	\$113,88
01		Dept. Gross Sq. Mtrs			100%	400		
Obstetric Patient Days	0	Post Partum beds Dept. Gross Sq. Mtrs	0.0 0.0		100%	123		
Neonatology Patient Days	0	# of Bassinets	0.0		100% 100%	141	\$562	\$79,395
Aconatology Faticiti Days	· ·	Dept. Gross Sq. Mtrs			100%	1-71	ΨΟΟΖ	Ψ10,000
Pediatric Patient Days	0	# of Beds	0.0		100%	70	\$562	\$39,388
,		Dept. Gross Sq. Mtrs			100%			
Adult Medical Acute Care	0	# of Beds	0.0		100%	466	\$1,918	\$893,84
		Dept. Gross Sq. Mtrs			100%			A 5
Adult Surgical Acute Care	0	# of Beds	0.0		100%	348	\$1,918	\$667,59
ntonoivo Caro Potiont Davie		Dept. Gross Sq. Mtrs			100%	100	¢1 010	\$200 00
ntensive Care Patient Days	0	# of Beds Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%	108	\$1,918	\$208,09
Psychiatric Patient Days	0	# of Beds	0.0		100%	64	\$356	\$22,932
z, zmamo i anom bajo	J	Dept. Gross Sq. Mtrs			100%	0.	4000	Ψ_L,002
Medical Detox Patient Days	0	# of Beds	0.0		100%	11	\$356	\$3,815
	_	Dept. Gross Sq. Mtrs			100%			
Sub Acute/Transitional Care	0	# of Beds	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			.
Inpatient Care Total	0	# of patient beds	0	0	100%	1,332		\$2,028,94
		Dept. Gross Sq. Mtrs	0	0	100%			

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Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

Direct Health Care					Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	10,753	Tech staff @ peak	1.1		0%	Nurses do la	ab work	
Microbiology Lab	0	Tech staff @ peak	0.0		100%			
Blood Bank	0	Tech staff @ peak	0.0		100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	10,753	Tech staff @ peak	1.1	0.0	0%	1,670	\$192	\$321,091
		Dept. Gross Sq. Mtrs	34.8	12.7	37%			
Pharmacy	40,666	Pharmacists	2.1	2.0	95%	0		\$0
		Dept. Gross Sq. Mtrs	110.9	25.7	23%			
Acute Dialysis	0	Rooms	0.0		100%			
	-	Dept. Gross Sq. Mtrs	0.0		100%			
Diagnostic Imaging								
Radiographic exams	0	Rooms	0.0		100%	1,160	\$232	\$268,758
Ultrasound Exams	0	Rooms	0.0		100%	199	\$302	\$60,106
Mammography Exams	0	Rooms	0.0		100%	409	\$136	\$55,625
Fluoroscopy Exams	0	Rooms	0.0		100%	82	\$56	\$4,611
СТ	0	Rooms	0.0		100%	77	\$736	\$56,444
MRI exams	0	Rooms	0.0		100%	52	\$1,314	\$68,470
Diagnostic Imaging Total	0	Radiologists	0.0		100%	1,979		\$514,013
		Dept. Gross Sq. Mtrs	0.0		100%			
Nuclear Medicine	0	Rooms	0.0		100%	125	\$723	\$90,117
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$1,192	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Rehabilitation Services								
PT Visits	1,439	Therapy FTE	0.8		0%			
OT Visits	411	Therapy FTE	0.2		0%			
Speech Therapy Visits	206	Therapy FTE	0.1		0%			
Rehab Total	2,055	Therapy FTE	1.1	0.0	0%	0	\$74	\$0
		Dept. Gross Sq. Mtrs	79.2		0%			
RT Workload Minutes	0	Therapy FTE	0.0		100%	12,887		\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Cardiac Catheterization	0	Rooms	0.0		100%	19	\$3,378	\$64,234
	-	Dept. Gross Sq. Mtrs	0.0		100%			
Surgery							.	A= 0.400
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0		100%	48	\$1,495	\$72,106
Outpatient Surgery Cases	0	Outpatient ORs	0.0		100%	184	\$1,657	\$305,291
Inpatient Surgical Cases	0	Inpatient ORs	0.0		100%	46		\$0
		# of Pre-Op Spaces	0.0		100%			
		# of PACU Spaces	0.0		100%			
		# of Phase II Spaces	0.0		100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	278		\$377,397
		Dept. Gross Sq. Mtrs	0.0		100%			
Administrative Support								
Administration		# of FTE	6.6	10.0	152%			
		Dept. Gross Sq. Mtrs	124.7	343.1	275%			
Nursing Administration	-	# of FTE	0.0	0.0.1	100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Quality Management	-	# of FTE	1.2	1.0	85%			
adding management		Dept. Gross Sq. Mtrs	22.3	16.3	73%			
Information Management		# of FTE	1.8	2.0	114%			
		Dept. Gross Sq. Mtrs	30.4	49.3	162%			
Health Information Mngmt.		# of FTE	8.2	6.0	74%			
		Dept. Gross Sq. Mtrs	62.8	144.3	230%			
		3.000 0 4. millo	35	0				

Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

	Direct Health Care					Contract Health Care			
Dissiplins		ey Characteristics	# Req'd in	Exist KC (From	0/ af N	Planned	Cost /	Total CH	
Discipline Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars	
Business Office		of FTE pt. Gross Sq. Mtrs	5.0 75.6	13.2 342.4	262%				
Contract Health		pt. Gross Sq. Mitis of FTE	8.2	1.5	453% 18%				
Contract Fleatin		pt. Gross Sq. Mtrs		8.9	7%				
		pt. 01000 0q. Willo	122.0	0.0	1 /0				
Facility Support Services									
Clinical Engineering		f FTE	0.8		0%				
	_	pt. Gross Sq. Mtrs			0%				
Facility Management		f FTE	4.1	2.2	54%				
		pt. Gross Sq. Mtrs		13.4	23%				
Central Sterile		f FTE	0.7		0%				
Distant		pt. Gross Sq. Mtrs			0%				
Dietary		of FTE	0.0		100%				
Property & Supply		pt. Gross Sq. Mtrs f FTE	1.0		100% 0%				
Froperty & Supply		pt. Gross Sq. Mtrs		41.2	80%				
Housekeeping & Linen		pt. Gross Sq. Mitis of FTE	4.8	71.2	0%				
Tiousekeeping & Lineit		pt. Gross Sq. Mtrs		5.8	36%				
		C. 500 Cq. Millo	10.0	0.0	3070				
Preventive Care	_								
Public Health Nursing		f FTE	4.6	1.0	22%				
	ū	to outlying areas.							
		pt. Gross Sq. Mtrs		12.3	15%				
Public Health Nutrition		f FTE	1.2	0.7	60%				
		to outlying areas.	40.0	40.0	/				
English and a stall the slith		pt. Gross Sq. Mtrs		12.8	93%	0 (14)	" '00	17.41	
Environmental Health		of FTE	0.9		0%	Support Wood		-	
Health Education		pt. Gross Sq. Mtrs f FTE	16.8 1.0	0.8	0%	Provided by	CA Area	Опісе	
Health Education		pt. Gross Sq. Mtrs		135.8	80% 999%				
Case Management		pt. Gloss Sq. Milis of FTE	1.2	0.0	0%				
Case Management		to outlying areas.	1.2	0.0	0 /8				
	•	pt. Gross Sq. Mtrs	21.1		0%				
CHR		f FTE	0.0		100%				
		pt. Gross Sq. Mtrs			100%				
Diabetes Program		f FTE	2.0		0%				
ū	De	pt. Gross Sq. Mtrs	35.2		0%				
HIV/AIDS		f FTE	0.5		0%				
	De	pt. Gross Sq. Mtrs	6.8		0%				
Tobacco		f FTE	0.0		100%				
		pt. Gross Sq. Mtrs	0.0		100%				
WIC		f FTE	0.0		100%				
		pt. Gross Sq. Mtrs			100%				
Wellness Center		f FTE	3.0		0%				
	De	pt. Gross Sq. Mtrs	270.0		0%				
Additional Services - IHS S	upported								
Transportation		of FTE	0.0		100%	0	\$161	\$0	
		pt. Gross Sq. Mtrs			100%	Ü	ψ.σι	Ψ	
Domestic Violence		of FTE	0.0		100%				
		pt. Gross Sq. Mtrs			100%				
EMS		f FTE	0.0		100%	376	\$642	\$241,704	
		f Ambulances	0.0		100%				
		pt. Gross Sq. Mtrs			100%				
Maternal Child Health	_	f FTE	2.0	1.0	50%				
material Cima i loani.		· · · -							
material orma riodini	De	pt. Gross Sq. Mtrs		25.7	94%				
Tribal Health Administration				25.7	94% 100%				

Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

	Direct Health Care					Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars	
Alternative Medicine		# of FTE	1.5	0.5	33%				
Die Terreriere		Dept. Gross Sq. Mtrs # of FTE	1.0	23.4	115%				
Bio-Terrorism		Dept. Gross Sq. Mtrs			0% 0%				
Injury Prevention		# of FTE	0.5		0%				
injury i rovomion		Bldg. Gross Sq. Mtrs.			0%				
Security		# of FTE	1.0	1.0	100%				
		Dept. Gross Sq. Mtrs	6.2		0%				
Total 2015 Non-Deviated RRM Positions	vs Existing	Recurring IHS	84.4	46.1	55%				
IHS Supportable Space Staff R	Required vs.	Existing	98.9	67.5	68%				
IHS Supportable Space - Build	ling Gross Se	quare Meters	3,551	3,172	89%				
Substance Abuse Non- Acute Care									
Adult Residential Treatment	0	# of Beds Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%				
Adolescent Residential	0	# of Beds	0.0		100%				
Treatment		Dept. Gross Sq. Mtrs			100%				
Substance Abuse Transitional	0	# of Beds	0.0		100%				
Care		Dept. Gross Sq. Mtrs	0.0		100%				
Total SANAC - Building Gro	ss Square M	eters	0	0	100%				
Additional Services - Non-IHS	Supported								
Elder Care									
Nursing Home	0	# of patient beds	0.0		100%				
		Bldg. Gross Sq. Mtrs.			100%				
Assisted Living	0	# of patient beds	0.0		100%				
		Bldg. Gross Sq. Mtrs.			100%				
Hospice	0	# of patient beds	0.0		100%				
Senior Citizen Center		Bldg. Gross Sq. Mtrs. # of FTE	0.0		100%				
Senior Citizen Center		Bldg. Gross Sq. Mtrs.			100%				
Outreach Elder Care		# of FTE	0.0		100%				
Candadii Liadi Cale		Bldg. Gross Sq. Mtrs.			100%				
Home Health Care	0	# of Home Health Care FTE	0.0		100%	19	\$0	\$0	
		Bldg. Gross Sq. Mtrs.	0.0		100%				
Elder Care Total	0	# of patient beds	0	0	100%				
		Bldg. Gross Sq. Mtrs.	. 0	0	100%				
Total Elder Care - Building 0	Gross Square	e Meters	0	0	100%				

Chapa-De Indian Health Program - Auburn



Resource Allocation - Native American (IHS)

	Direct Health Care					
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	
Miscellaneous Services						
		# of FTE	0.0		100%	
		Bldg. Gross Sq. Mtrs.	0.0		100%	
		# of FTE	0.0		100%	
		Dept. Gross Sq. Mtrs	0.0		100%	
		# of FTE	0.0		100%	
		Dept. Gross Sq. Mtrs	0.0		100%	
		# of FTE	0.0		100%	
		Bldg. Gross Sq. Mtrs.	0.0		100%	
Miscellaneous Services Bui	0	0	100%			
Grand Total - Total Building Gross Square Meters				3,172	89%	

Planned Cost / Total C	Contract Health Care						
Projected Unit Dollars							

Contract Health	\$4.503.693
Dollars Sub-Total	φ4,505,695
Other Expenditures -	¢4 750 440
Contract Health	\$1,756,440
Inflation Adjusted	¢0,200,570
CHS \$ - Total	\$8,388,579